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 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = GLOECKNER

First Name = PATRICK

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
<u>10743480</u>	Not Issued	020	12/23/2003	DISPERSIONS OF AMORPHOUS URETHANIZED UNSATURATED POLYESTER RESINS BASED ON PARTICULAR DICIDOL ISOMERS	GLOECKNER, PATRICK
<u>10741452</u>	Not Issued	019	12/22/2003	DISPERSIONS OF AMORPHOUS UNSATURATED POLYESTER RESINS BASED ON PARTICULAR DICIDOL ISOMERS	GLOECKNER, PATRICK
<u>10657204</u>	Not Issued	030	09/09/2003	ADHESION PROMOTER ADDITIVE COMPRISING AN UNSATURATED, AMORPHOUS POLYESTER	GLOECKNER, PATRICK
<u>09828749</u>	<u>6586552</u>	150	04/09/2001	AMINOAZOLE-BLOCKED ISOCYANATE COMPONENTS	GLOECKNER, PATRICK

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adhesion and promoter and polyester and decane and dicarboxylic acid

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[PDF] [Chemical Name UI# 3HYDROXPULOLIDINE 11897 3M 2 IN 1 DEVELOPER ...](#)

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... 2694 ACETONE CYANOHYDRIN 3197 ACETONE DICARBOXYLIC ACID 7546 ACETONE ...

CIBA-GEIGY)(ETHANOL)

11596 **ADHESION** SOLVENT(CIBA ... 190 AERO 3302 **PROMOTER** 8943 AEROGLOSS DOPE ...

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L Number	Hits	Search Text	DB	Time stamp
1	7	adhesi\$ near promoter and amorphous near4 polyester and decane\$	USPAT; US-PGPUB	2004/06/10 14:06
2	42	adhesi\$ near promoter and amorphous near4 polyester and decane\$	USPAT; US-PGPUB	2004/06/10 14:06
3	41	adhesi\$ near promoter and amorphous near4 polyester and decane\$ and dicarboxylic near acid	USPAT; US-PGPUB	2004/06/10 14:14
4	7	adhesi\$ near promoter and amorphous near4 polyester and decane\$ and dicarboxylic near acid and dicidol	USPAT; US-PGPUB	2004/06/10 14:12
5	1	adhesi\$.ttl. near promoter and amorphous near4 polyester and decane\$ and dicarboxylic near acid	USPAT; US-PGPUB	2004/06/10 14:13
6	2	adhesi\$.ttl. and (adhesion or adhesive) near promoter and amorphous near4 polyester and decane\$ and dicarboxylic near acid	USPAT; US-PGPUB	2004/06/10 14:14
7	1	adhesi\$.ttl. and (adhesion or adhesive) near promoter and amorphous near4 polyester and decane\$ and dicarboxylic near acid and dicidol	USPAT; US-PGPUB	2004/06/10 14:14
8	2	(adhesion or adhesive).ttl. and adhesi\$ near promoter and amorphous near4 polyester and decane\$ and dicarboxylic near acid	USPAT; US-PGPUB	2004/06/10 14:15
9	1	(adhesion or adhesive).ttl. and adhesi\$ near promoter and amorphous near4 polyester and tricyclo\$ near3 decane\$ and dicarboxylic near acid	USPAT; US-PGPUB	2004/06/10 14:15
10	5	adhesi\$ near promoter and amorphous near4 polyester and tricyclo\$ near3 decane\$ and dicarboxylic near acid	USPAT; US-PGPUB	2004/06/10 14:16
11	1	(adhesi\$ near promoter).ttl. and polyester and tricyclo\$ near3 decane\$ and dicarboxylic near acid	USPAT; US-PGPUB	2004/06/10 14:17
12	1	(adhesi\$ near promoter).ttl. and polyester and tricyclo\$ near4 decane\$ and dicarboxylic near acid	USPAT; US-PGPUB	2004/06/10 14:17
13	47	(adhesi\$ near promoter).ttl.	USPAT; US-PGPUB	2004/06/10 14:17
14	1	(adhesi\$ near promoter).ttl. and dicidol	USPAT; US-PGPUB	2004/06/10 14:17
15	0	(adhesi\$ near promoter).ttl. and tricyclo near2 decane	USPAT; US-PGPUB	2004/06/10 14:18
16	1	(adhesi\$ near promoter).ttl. and tricyclo\$ near2 decane\$	USPAT; US-PGPUB	2004/06/10 14:18